

LEITCHFIELD NORTHWEST BYPASS STUDY

Public Meeting #2 Comment Form

August 26, 2004

The Kentucky Transportation Cabinet is conducting a study to evaluate the need for, and possible location of, a new highway west of Leitchfield, Kentucky. The study area that has been considered for locating a new bypass is shown below. The study is currently in the final stages, and the Cabinet would like your input on a final recommendation. The Cabinet would like your comments in writing so they can be given full consideration in the decision-making process.

Please return this form to a project representative or mail / fax it by September 10, 2004 to:

Gary Raymer, P.E., Chief District Engineer
Kentucky Transportation Cabinet - District 4
634 East Dixie
P.O. Box 309
Elizabethtown, KY 42702
Fax: (270) 766-5069

***All comments are welcome!
We appreciate your participation!***

Contact Information:

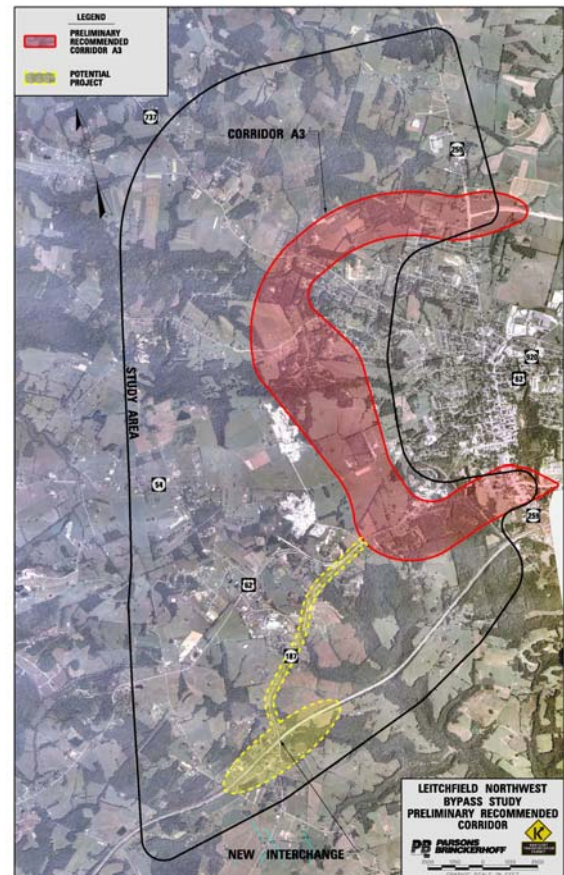
Name: _____

Address: _____

Phone: (optional) _____

Fax: (optional) _____

E-Mail: (optional) _____



Section 1: Questions about the Preliminary Recommendation of Corridor A3

1. In your opinion, is Corridor A3 the best option for a western bypass of Leitchfield?
(check one)

_____ YES _____ NO _____ UNDECIDED

2. Please give one or two reasons for your answer.



(Please Continue on Back)



3. What are the major benefits of constructing a bypass in Corridor A3?

4. What are the major drawbacks or impacts of constructing a bypass in Corridor A3?

5. Should any changes be made to Corridor A3?

6. Is there another corridor that should be recommended in place of Corridor A3? If so What Corridor and Why? (Draw it on the map on the front if necessary)

Section 2: Questions about a New Interchange and Upgrading KY 187 to US 62

7. How important to you is a new interchange on the Western Kentucky Parkway west of Leitchfield? (circle the appropriate number)

NOT IMPORTANT		IMPORTANT		VERY IMPORTANT	
1	2	3	4	5	

8. If a new interchange and improvements to KY 187 are constructed west of Leitchfield, how soon are these improvements needed? (check one)
(Please note that it can take 10 or more years to plan, design, and construct a major highway project.)

_____ As Soon As Possible

_____ 20+ Years

_____ 10 - 15 Years

_____ Other: _____

_____ 15 – 20 Years

Section 3: Additional Comments

9. Please provide any additional comments you have regarding the study.



THANK YOU FOR YOUR INPUT!

